

Innocademy

Public Act 48 Plan

Mid-Year Goal Reporting

February 15th, 2022

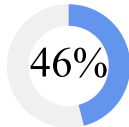


Goal: The median Student Conditional Growth Percentile for students in grades K-8th will be at or above the 50th percentile on NWEA’s Measure of Academic Progress for fall-to-winter and fall-to-spring testing periods indicating a minimum of average growth.

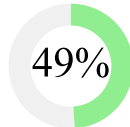
Mathematics

Grade	Fall Norm Target	Fall Median	Winter Norm Target	Winter Median	SCGP
K	139.56	135.5	150.13	147	72
1	160.05	162	170.18	169	51
2	175.04	180	184.07	189	51
3	188.48	188	196.23	196	57
4	199.55	202	206.05	204	23
5	209.13	212	214.7	212	18
6	214.75	209	219.56	213	51.5
7	220.21	225	224.04	227	43
8	224.92	225	228.12	230	56

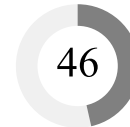
% Meeting Achievement Target



% Meeting Growth Target



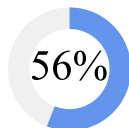
Median SCGP



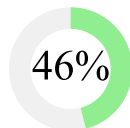
Reading

Grade	Fall Norm Target	Fall Median	Winter Norm Target	Winter Median	SCGP
K	136.65	138	146.28	144	26
1	155.93	157	165.85	165	27
2	172.35	178	181.2	184	49
3	186.62	186	193.9	195	58
4	196.67	202.5	202.5	206	19
5	204.48	208	209.12	210	39
6	210.17	211	213.81	217	57
7	214.2	221	217.09	226	63
8	218.01	226	220.52	229	45

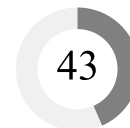
% Meeting Achievement Target



% Meeting Growth Target



Median SCGP



Subgroup Results

	Winter SCGP	
	Math	Reading
All Students	46	43
Econ. Disadvantaged	46	43
Special Education	41.5	48
English Learner	<10 students	<10 students
Female	45	43
Male	47	46.5
African-American or Black	<10 students	<10 students
American Indian or Alaska Native	N/A	N/A
Asian	<10 students	<10 students
Hispanic or Latino	31	32
Multi Racial	77	56
Native Hawaiian or Other Pacific Islander	N/A	N/A
White	50.5	44
Virtual	N/A	N/A
In-Person	46	43

It is important to note that the fall and winter norm targets in this report are taken from NWEA's 2020 Norm Study. This study was completed prior to the COVID-19 pandemic. The pandemic has and continues to impact student instructional time, alter the type of instruction (virtual/remote or in person), and widen the disparity gap. If a norm study was conducted during a pandemic, it would likely yield different targets.